Category:	Proposal #: 28-
Cutcgory.	

LBL 88-Inch Cyclotron Beam Time Request FormFor the period of December 2, 1996 through May 5, 1997 13 copies must be received by Tuesday, October 22, 1996

Experiment Title:

Spokesperson: Name:		Co-Spokesperson	(if applicable)			
ivallic.		Name:				
nstitution:		Institution:				
Address:		Address:				
E-mail:		E-mail:				
Phone:		Phone:				
FAX:		FAX:				
# of 8 hour shifts re Beam Ion:	quested (including tuning tuni	ng time): Intensity:	Target:			
Deam Ion.	Ellergy.	intensity.	Taiget.			
Beam Ion:	Energy:	Intensity:	Target:			
Dates that are best f	or you:	Gammasphere Ex	Gammasphere Expt?			
Dates that you cann	ot run:	©sphere + Auxil	©sphere + Auxiliary Detectors?			
,		1 1				
Abstract of Proposa	1					
Brief description of	the status of any PAC-a	approved experiments from	the last period			
Brief description of	the status of any PAC-	approved experiments from	the last period			

(attach additional page if not anou	igh roos	m)				
(attach additional page if not enou	gn rooi	111)				
For requests for beams of rare isot particular ion(s).	opes, c	an you	supply it? Otherwise, please ju	stify you	ır need	for that
particular foli(s).						
Group Safety Person:			Phone#			
Safety Considerations (please circ	le):					
Radioactive Targets	Y	N	if Y: Total Activity of the tar	gets		Ci
User-supplied Apparatus	Y	N	Beam wobbler	Y Y	N	
Flammable or Toxic Substances	Y	N	Slammer Valve	Y	N	
Pressure Vessels	Y	N	Unsealed Sources	Y	N	
High Voltage Equipment	Y	N	Sealed Sources	Y	N	
Microwave Sources	Y	N N	Activation Products	Y	N N	
Biohazards	Y	N	Other	Y	N	

Status (i.e. Faculty, Grad Student)

E-Mail

Other Participants

Institution

Please explain any Yes answers:		